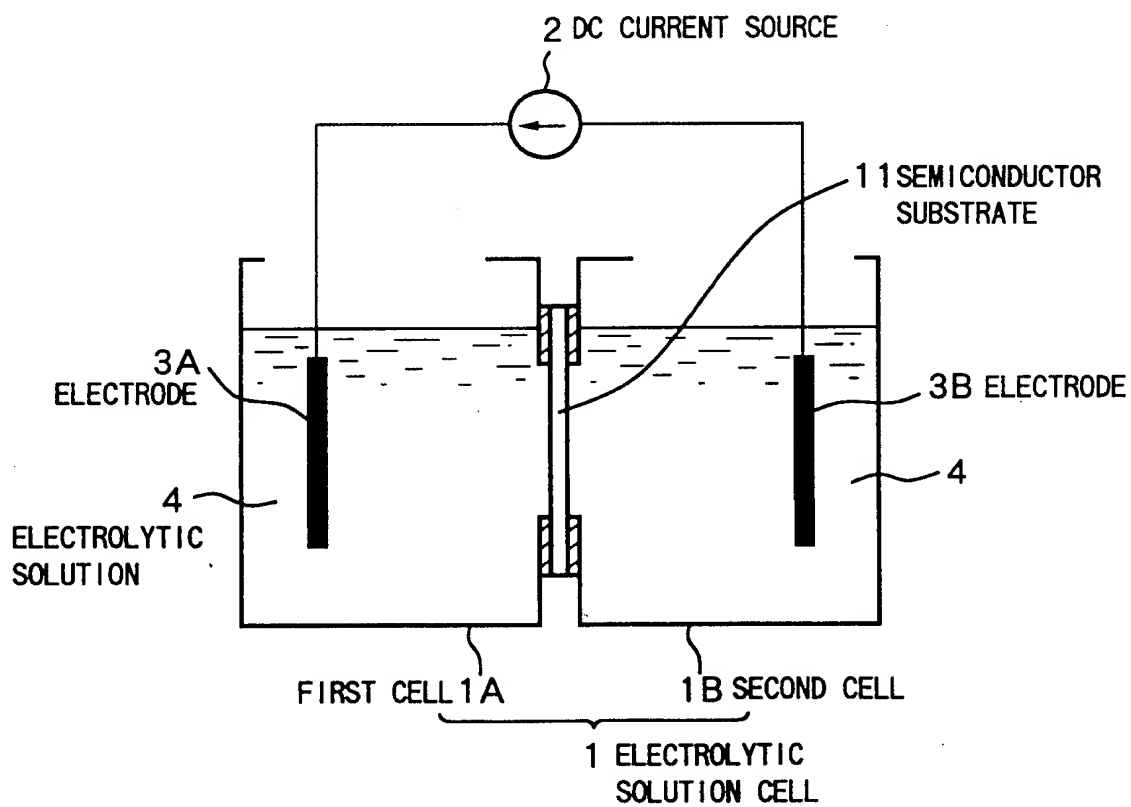


6326280

FIG. 1



09616395 071400

FIG.2A

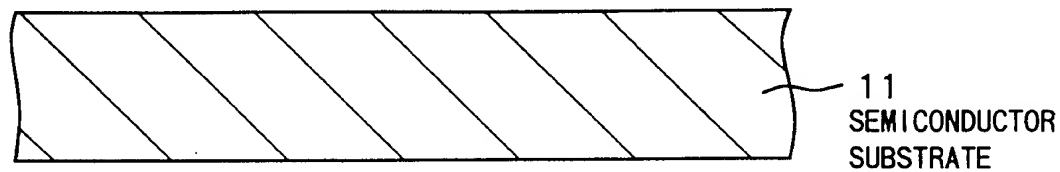


FIG.2B

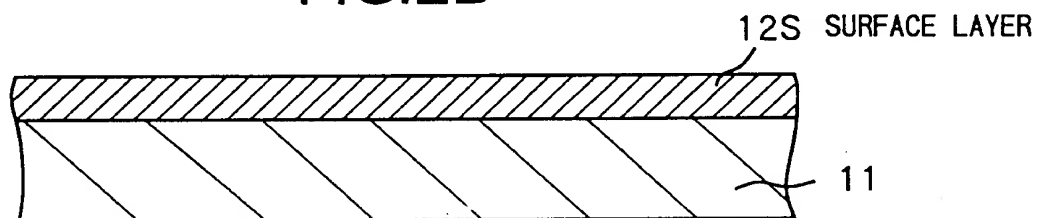
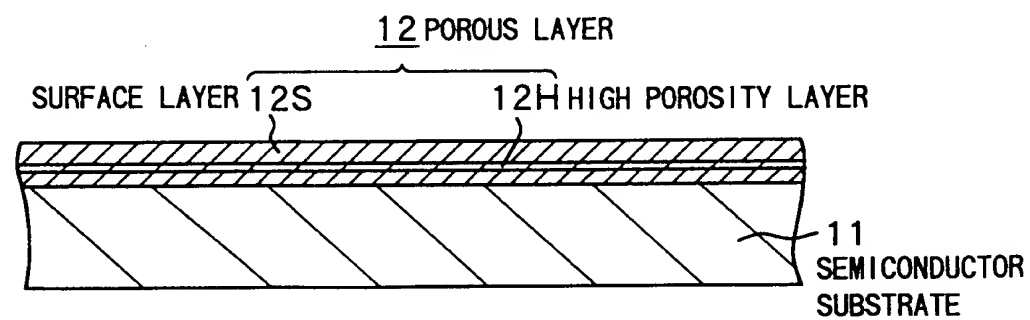


FIG.2C



PROCESS DIAGRAM(FIRST)

09616395, 071400

FIG.3A

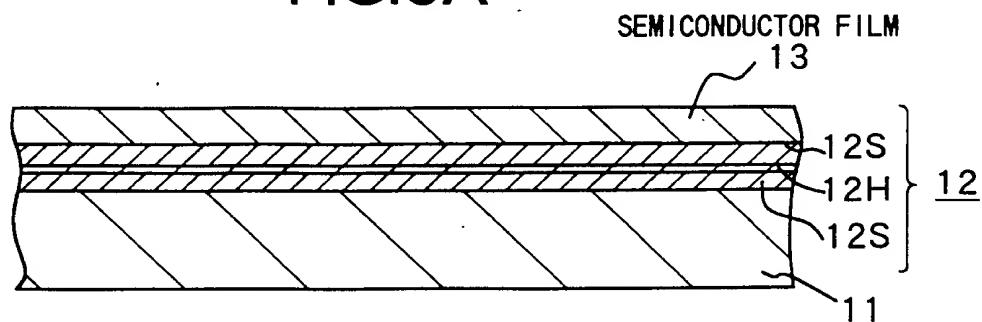


FIG.3B

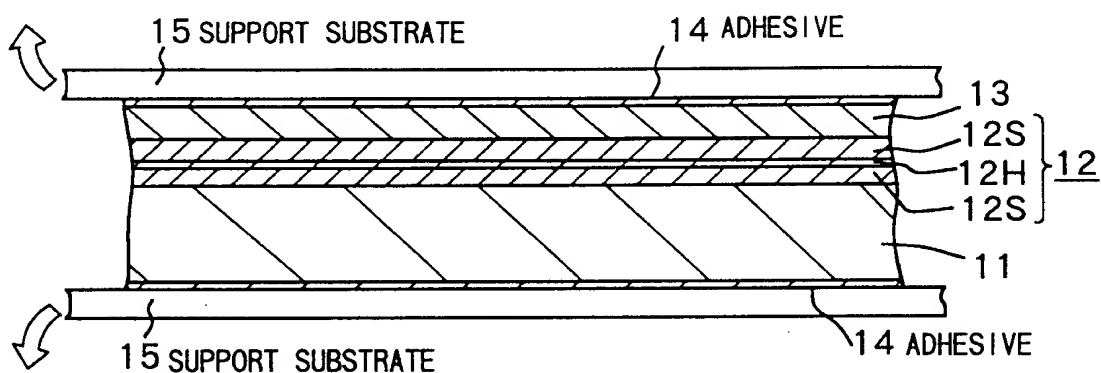


FIG.3C

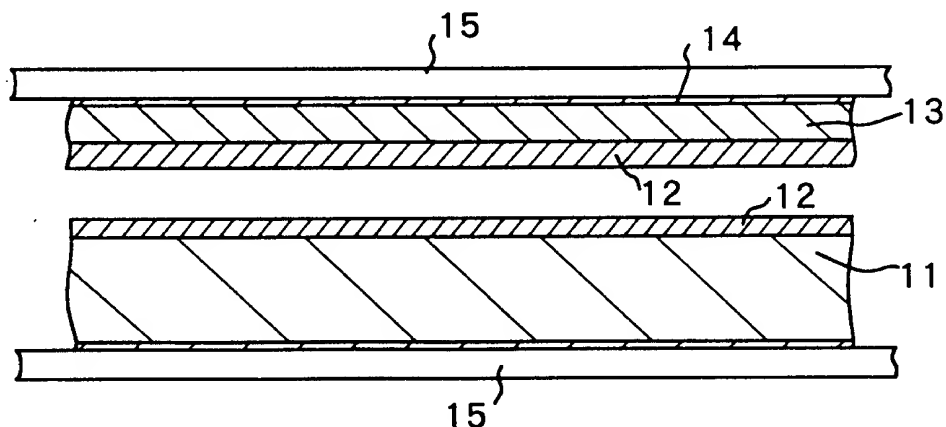
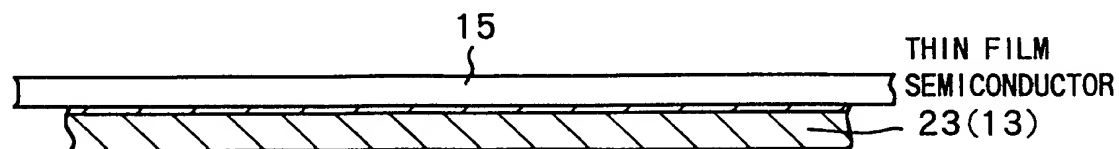


FIG.3D



PROCESS DIAGRAM (SECOND)

FIG.4A

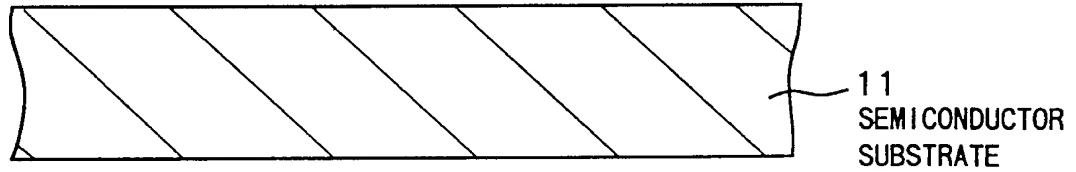


FIG.4B

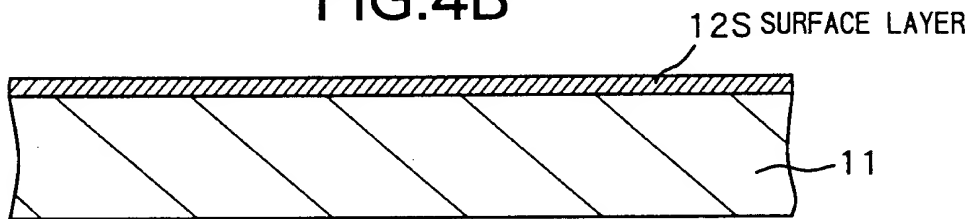


FIG.4C

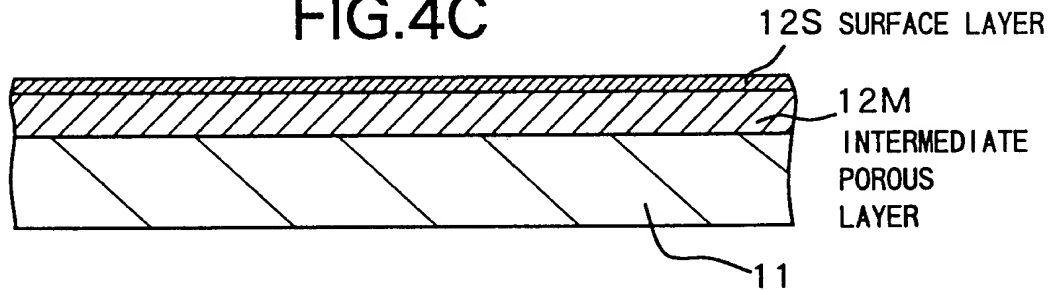
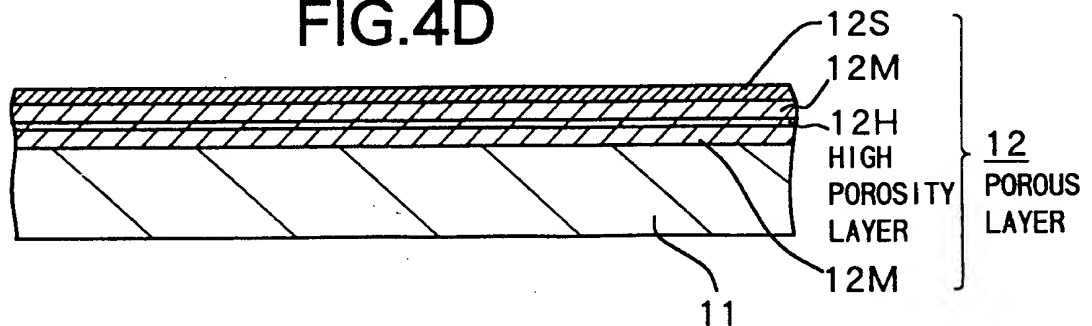


FIG.4D



PROCESS DIAGRAM(FIRST)

09616395-071400

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG.5A

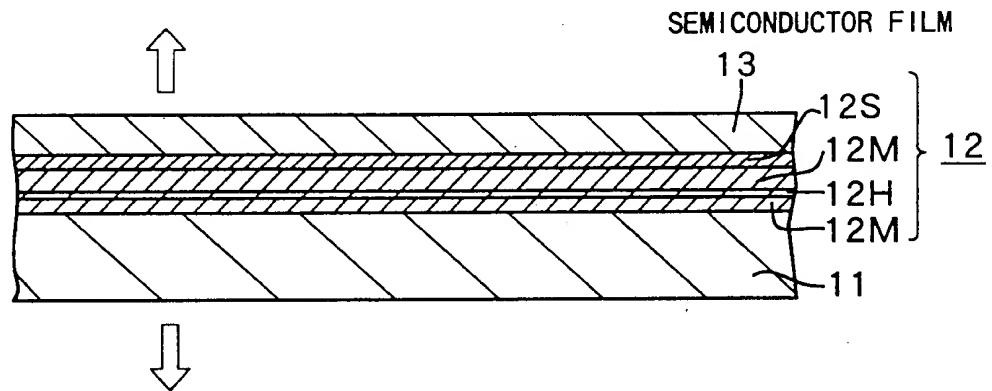
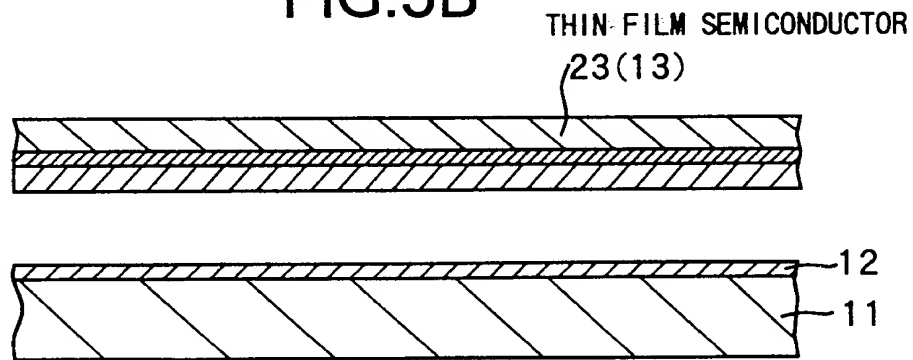


FIG.5B



PROCESS DIAGRAM (SECOND)

004F20" 56EST960

FIG.6A

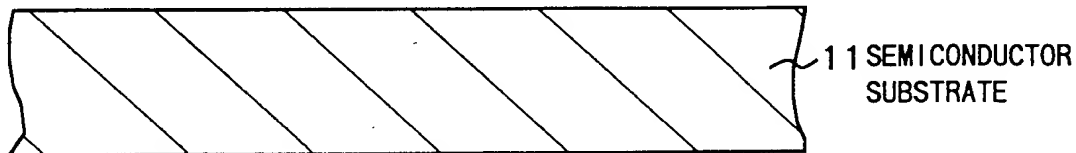


FIG.6B

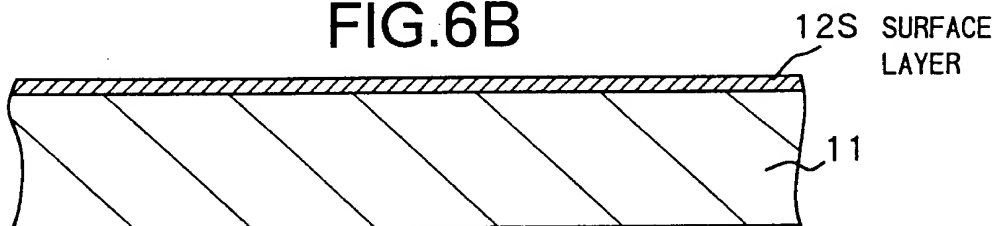


FIG.6C

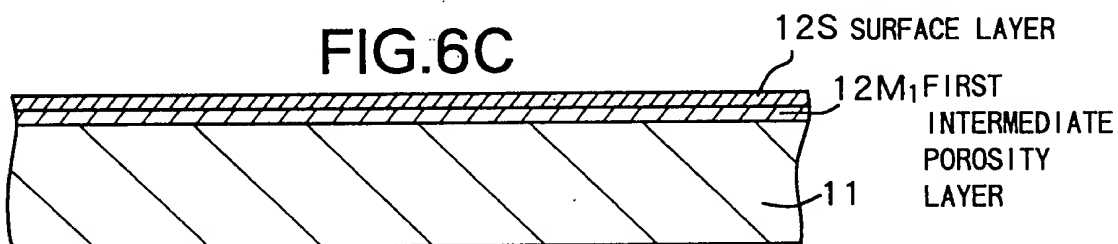


FIG.6D

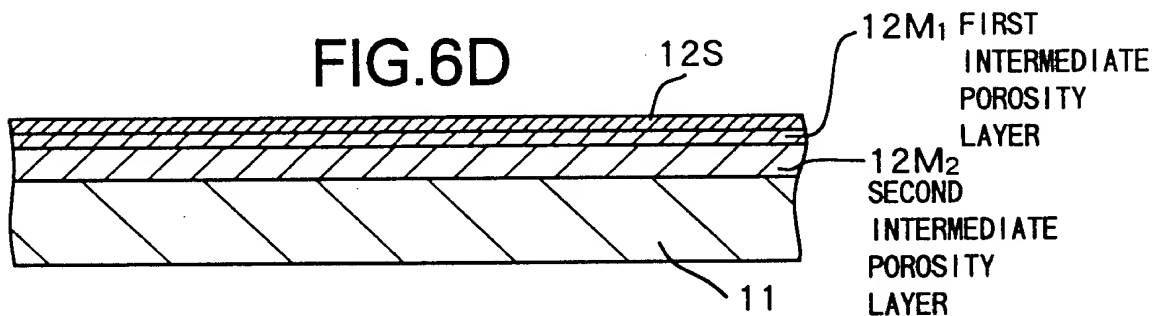
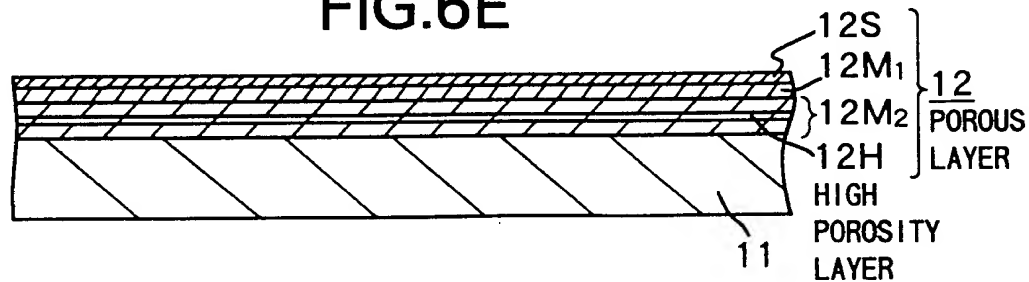


FIG.6E



PROCESS DIAGRAM (FIRST)

004720" 5629T960

FIG.7A

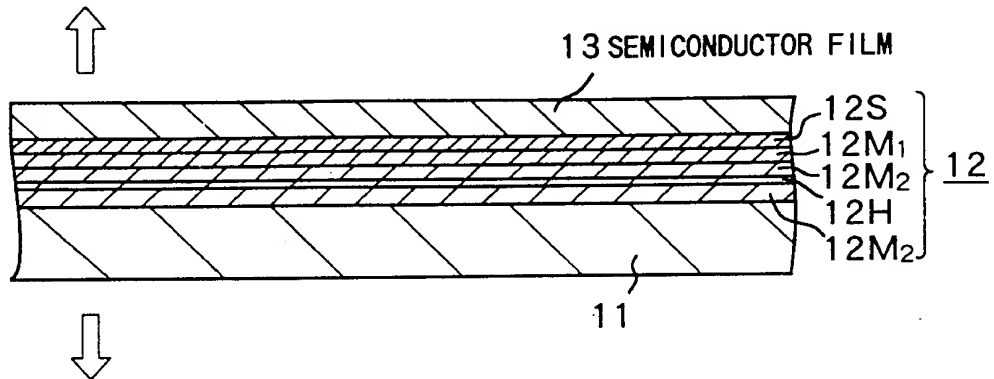
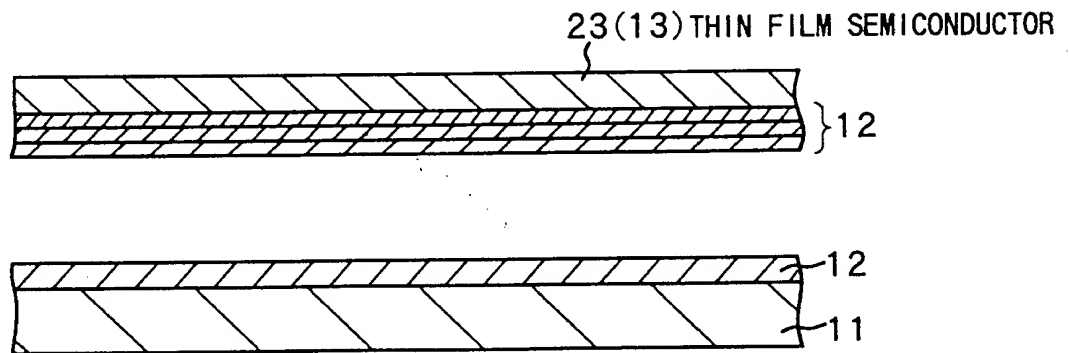


FIG.7B



PROCESS DIAGRAM (SECOND)

004720" 56EST960

FIG.8A

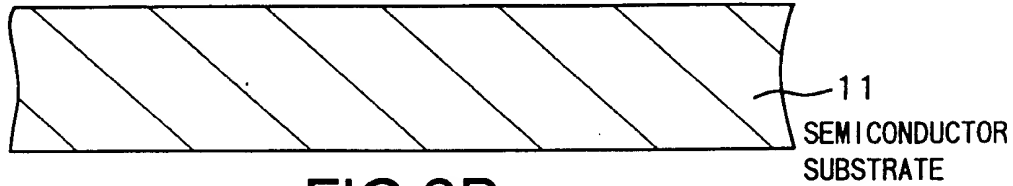


FIG.8B

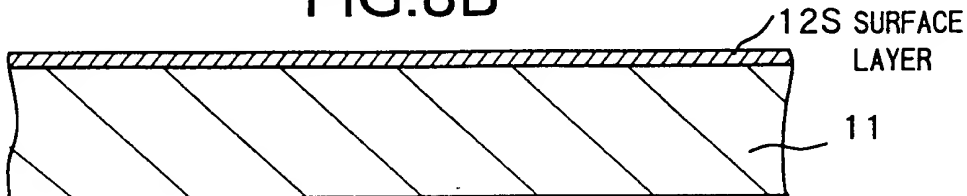


FIG.8C

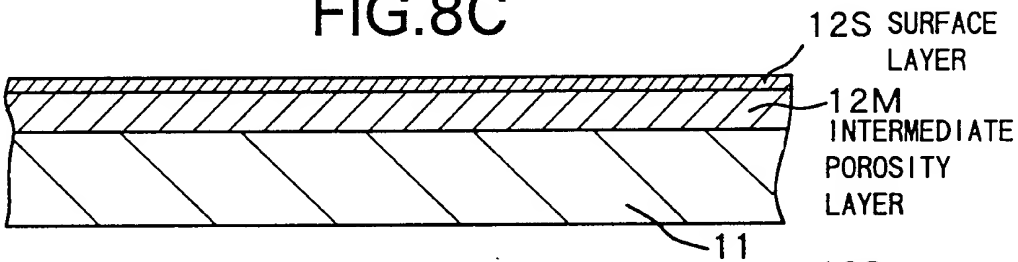


FIG.8D

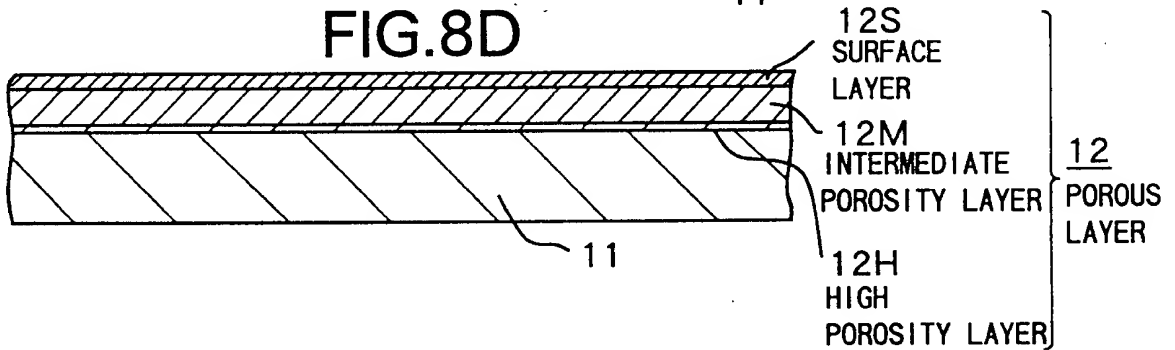


FIG.8E

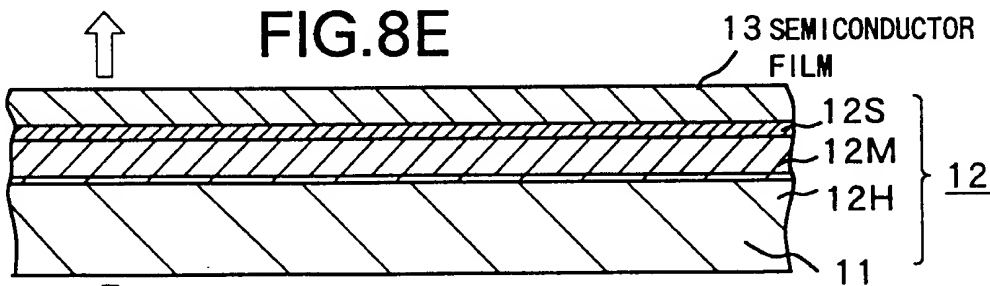
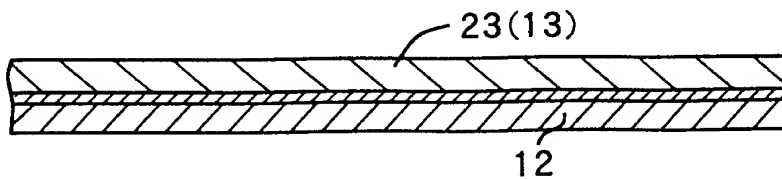


FIG.8F



PROCESS DIAGRAM

00416395.071400

FIG.9A

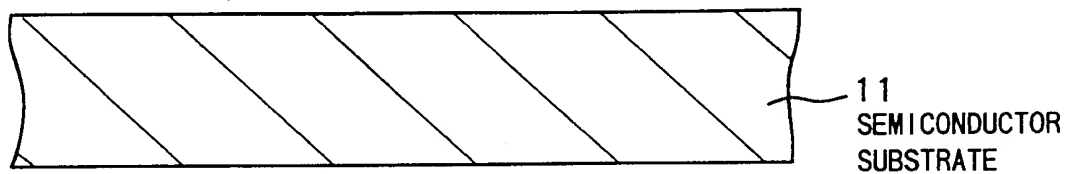


FIG.9B

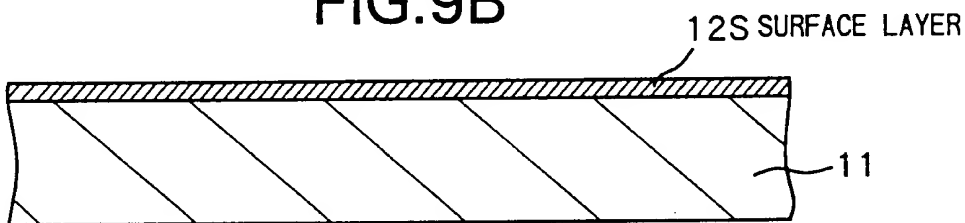


FIG.9C

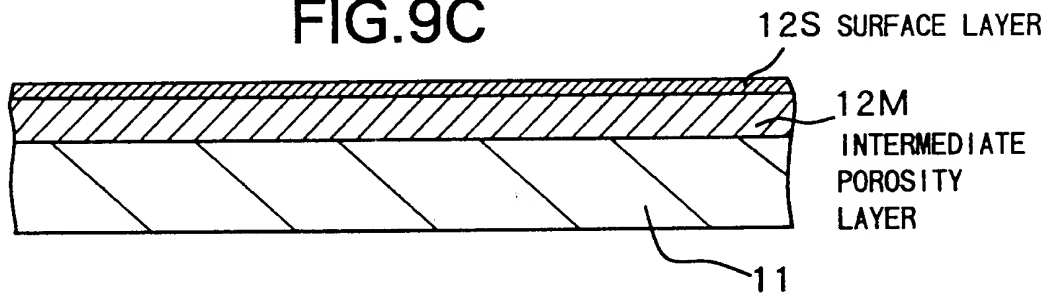
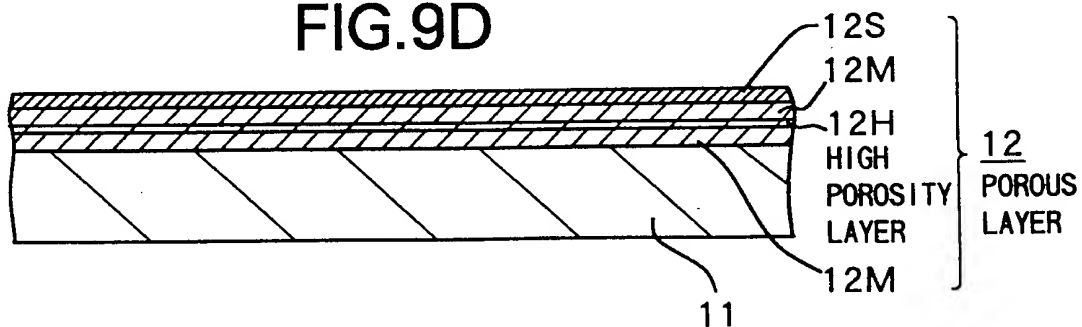


FIG.9D



PROCESS DIAGRAM(FIRST)

FIG.10A

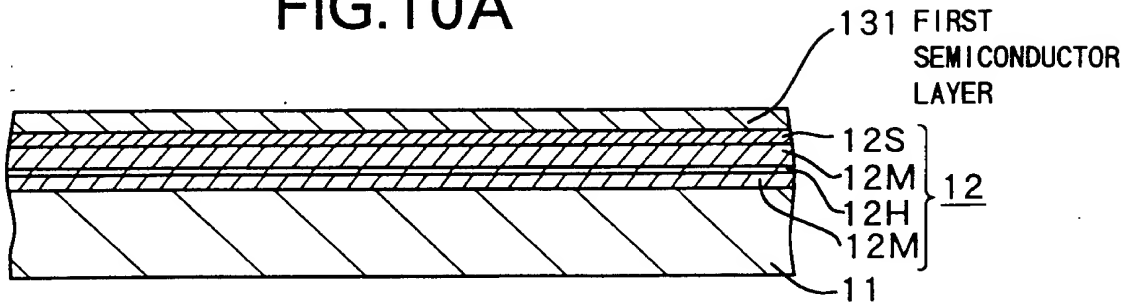


FIG.10B

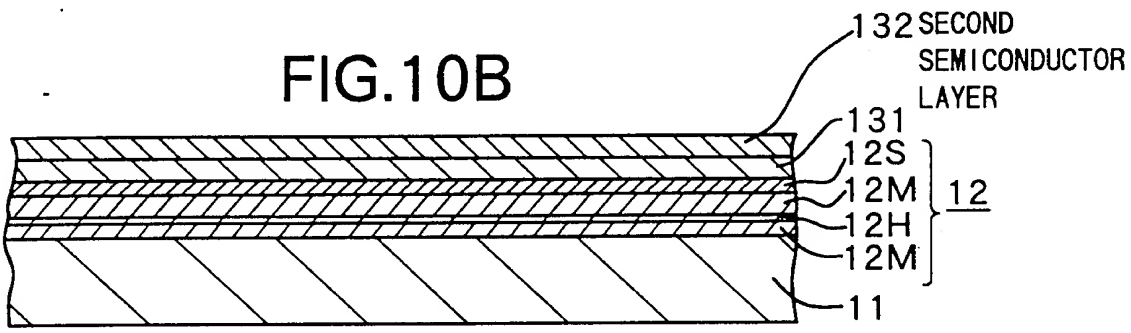


FIG.10C

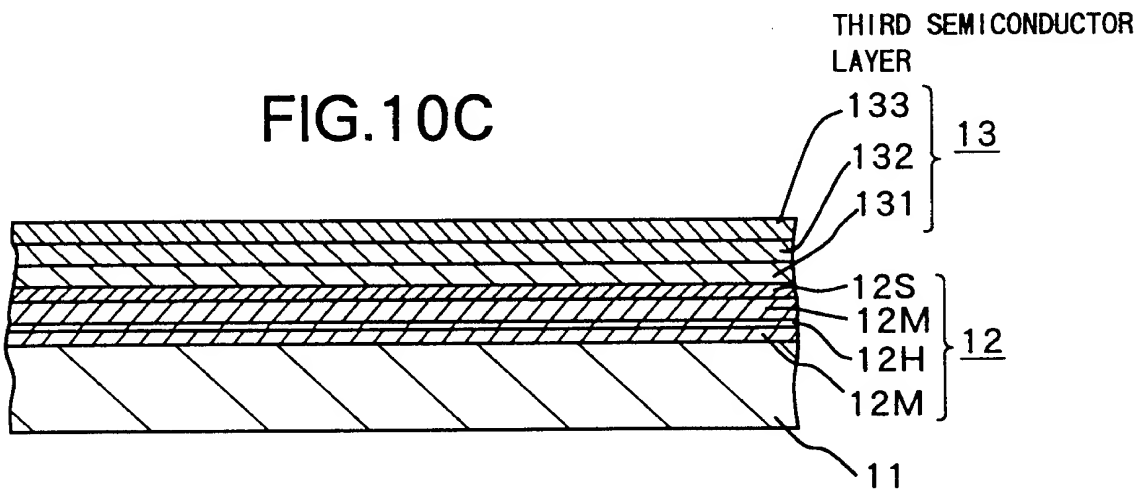
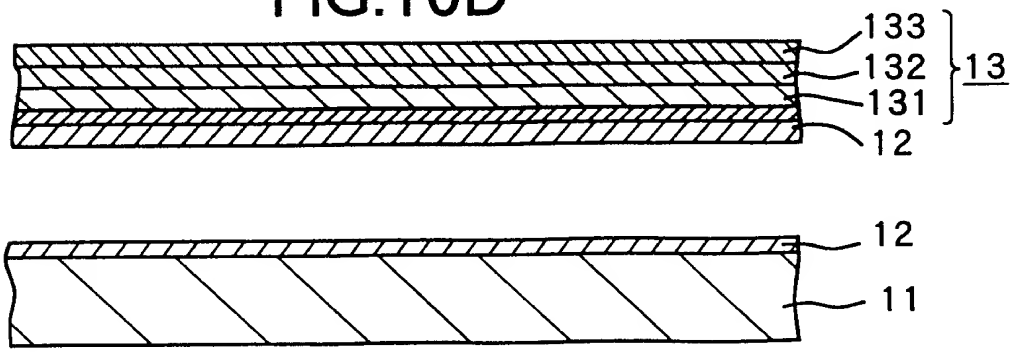
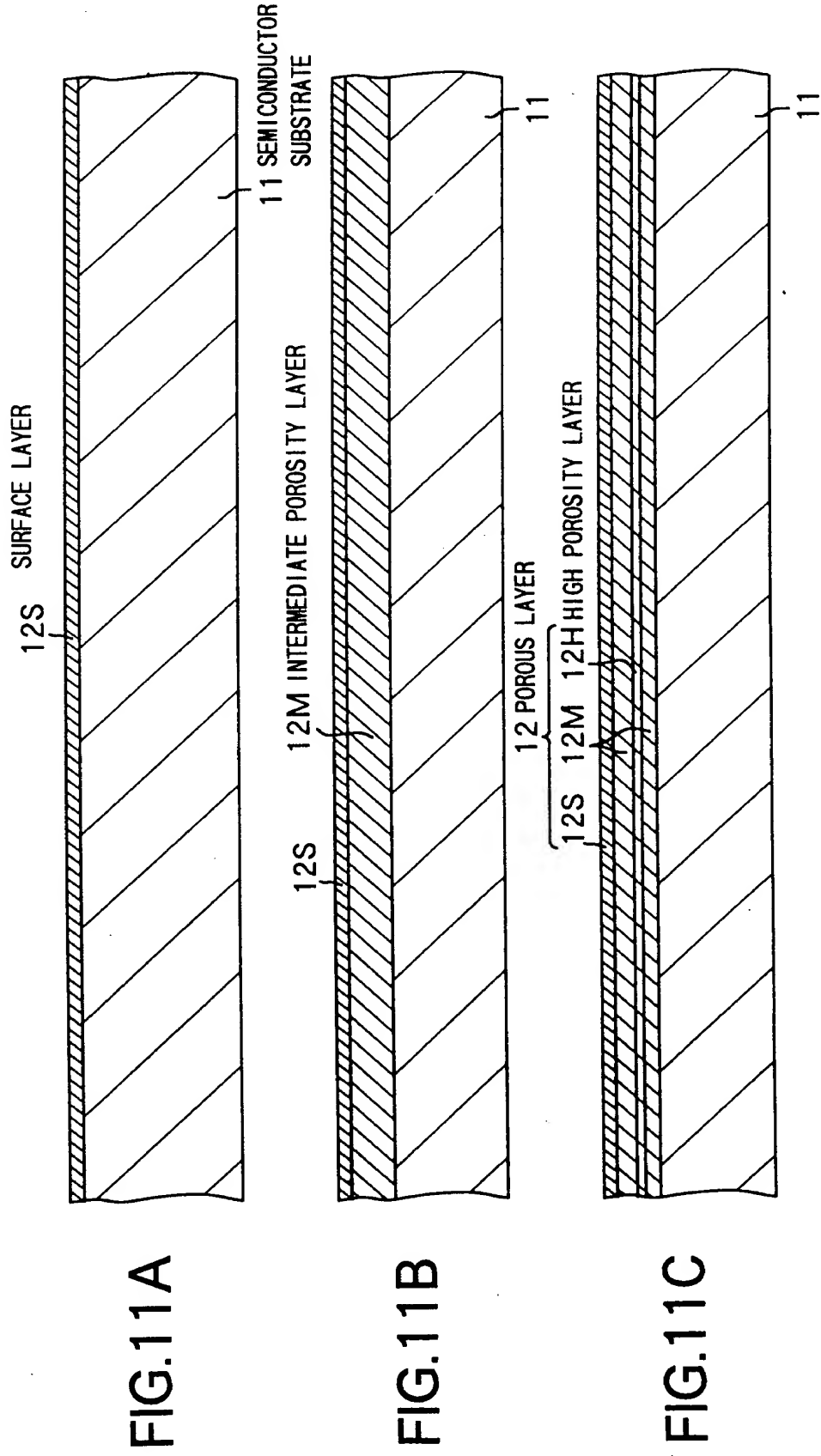


FIG.10D



PROCESS DIAGRAM (SECOND)

0916395-01400



PROCESS DIAGRAM(FIRST)

0044720 " 56E9T960

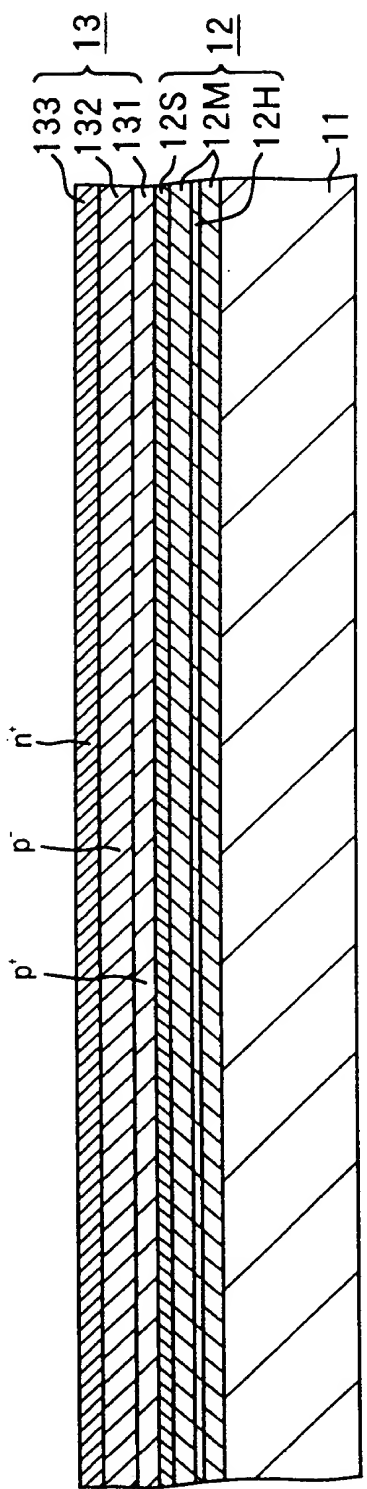


FIG.12A

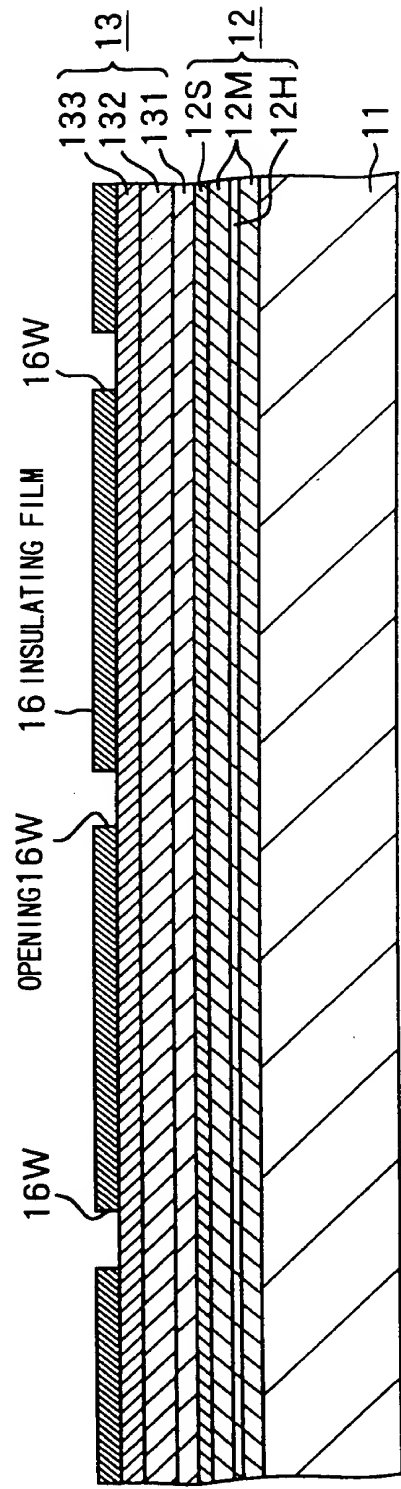


FIG.12B

PROCESS DIAGRAM (SECOND)

004720" 56E9T960

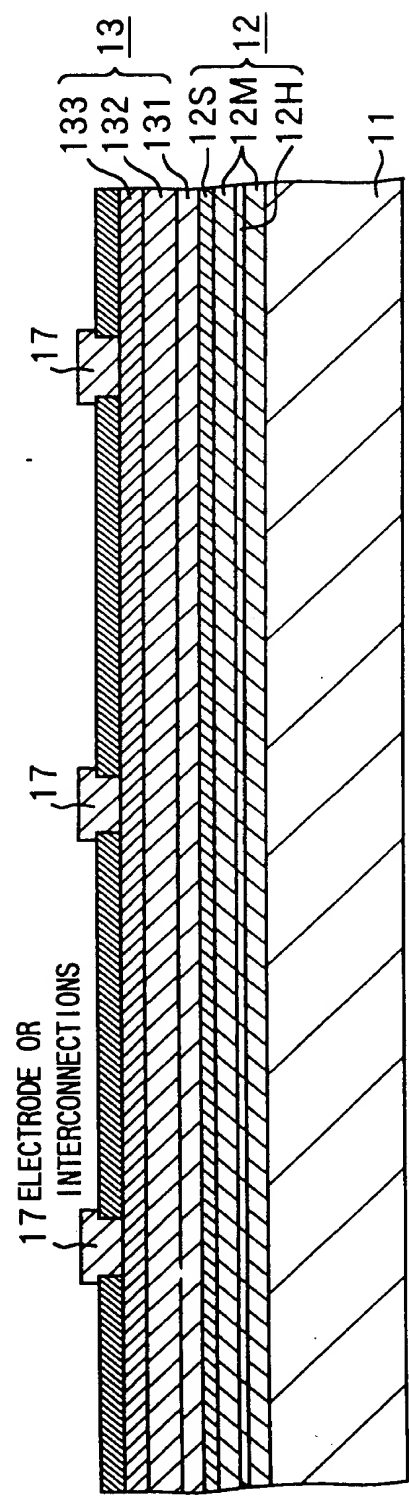


FIG.13A

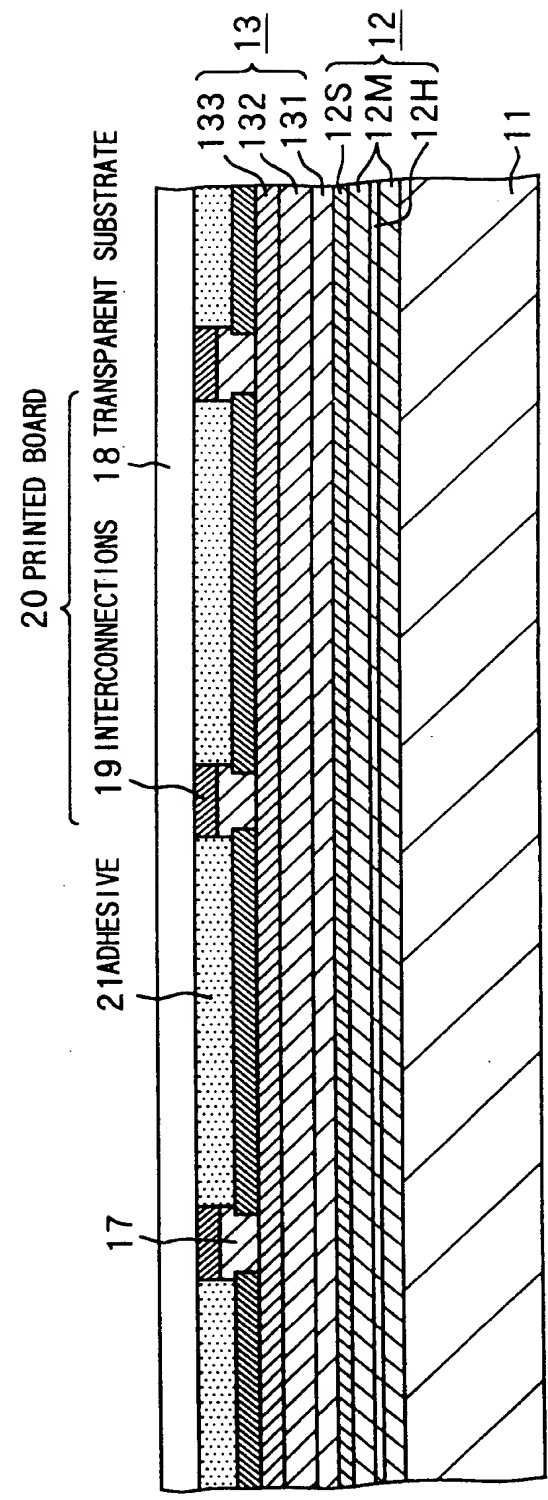


FIG.13B

PROCESS DIAGRAM (THIRD)

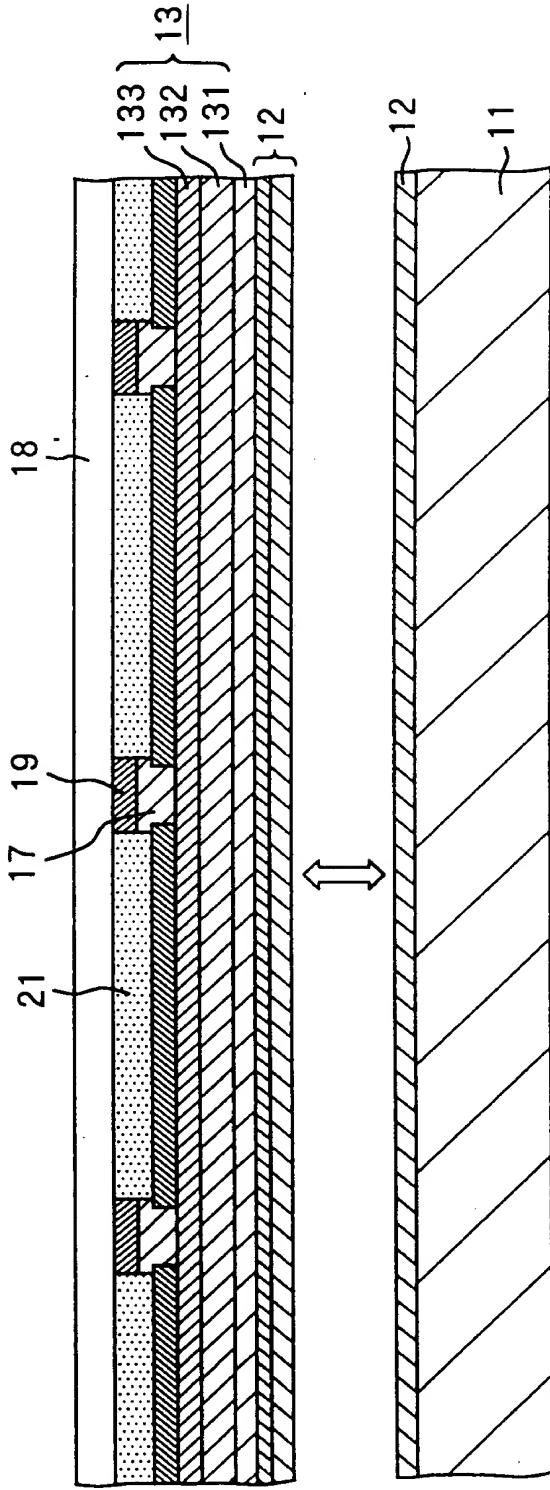


FIG. 14A

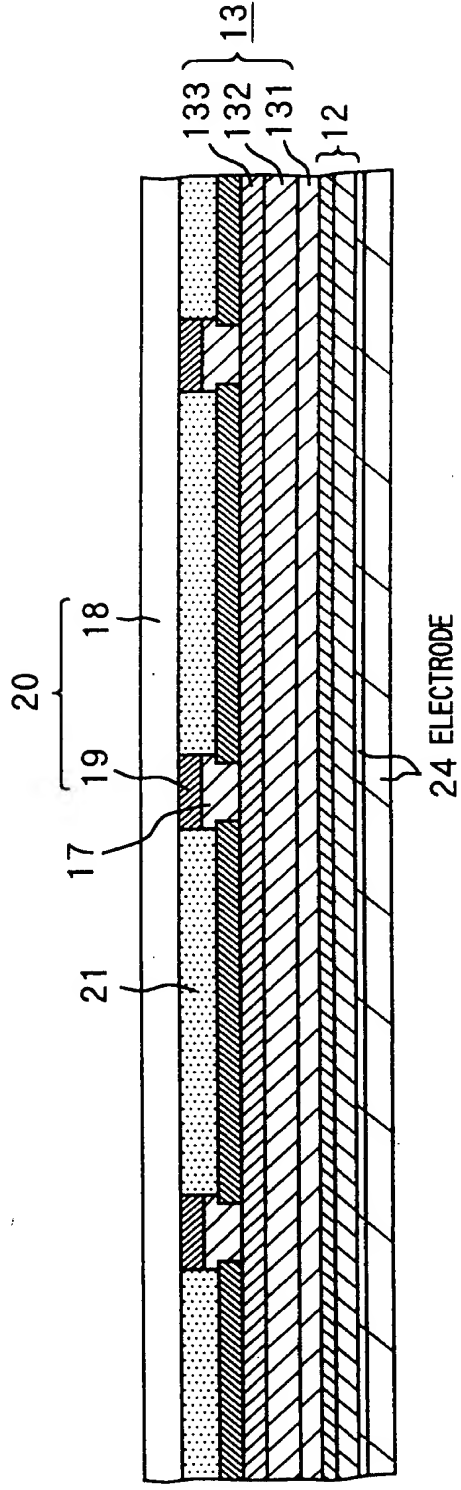


FIG. 14B

PROCESS DIAGRAM (FOURTH)

FIG.15A

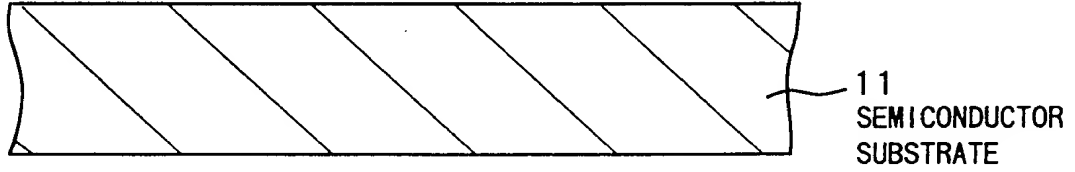


FIG.15B

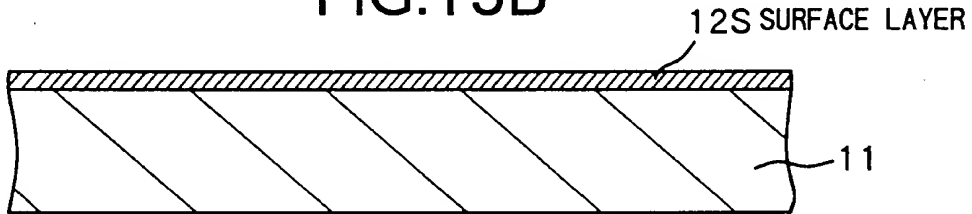


FIG.15C

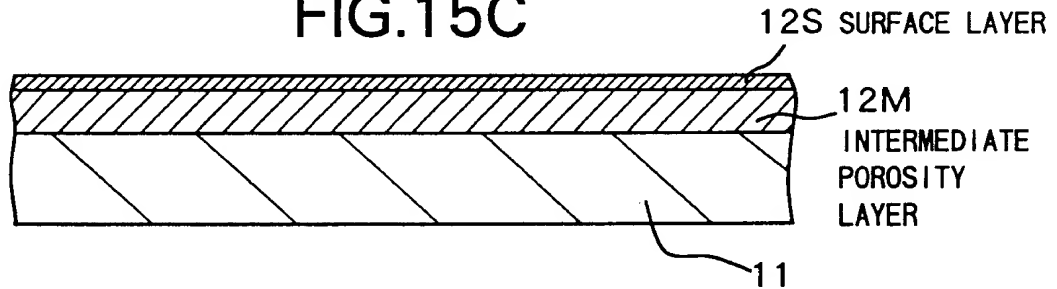
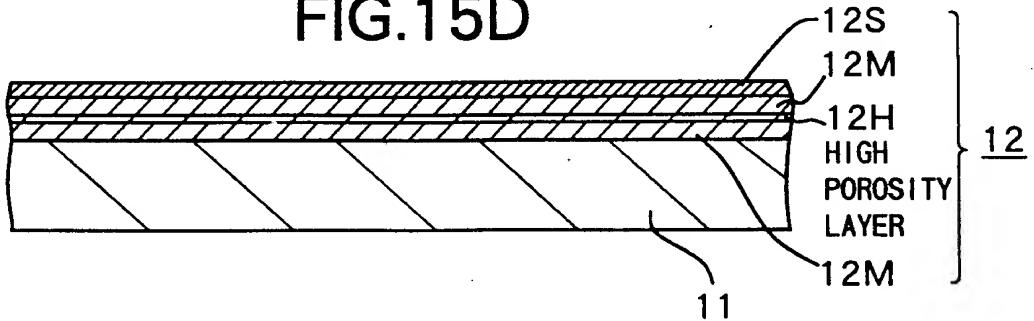


FIG.15D



PROCESS DIAGRAM(FIRST)

004720" 569T960

FIG.16A

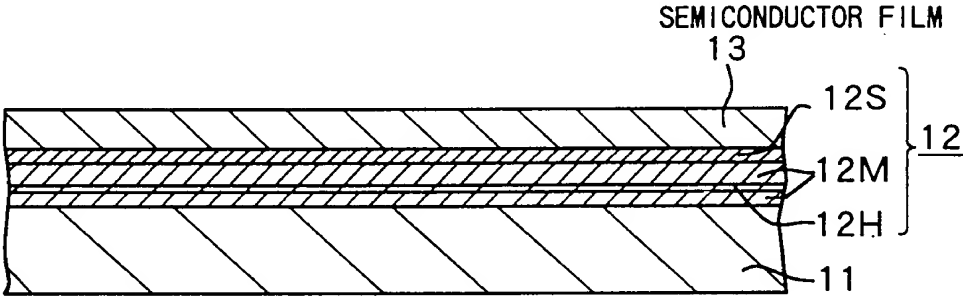
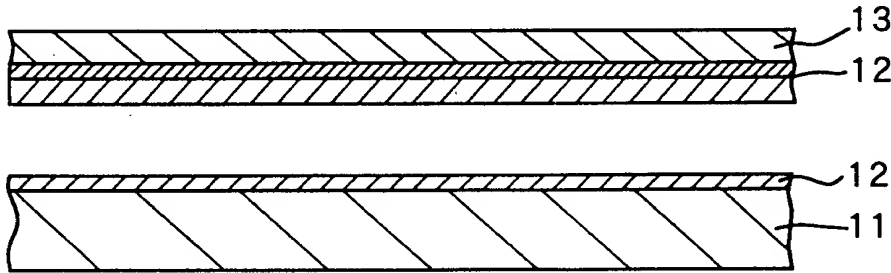


FIG.16B



PROCESS DIAGRAM (SECOND)

004720 5697960 09615395 071400

FIG.17A

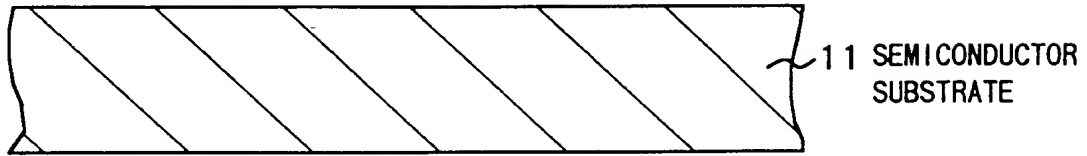


FIG.17B

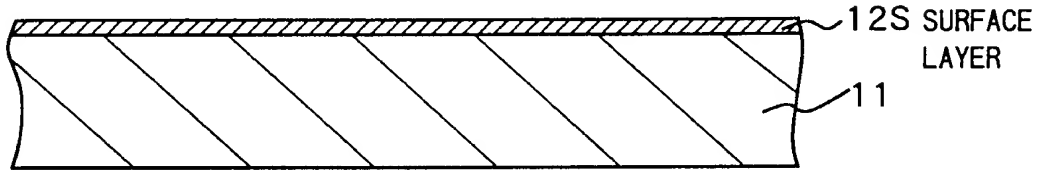


FIG.17C

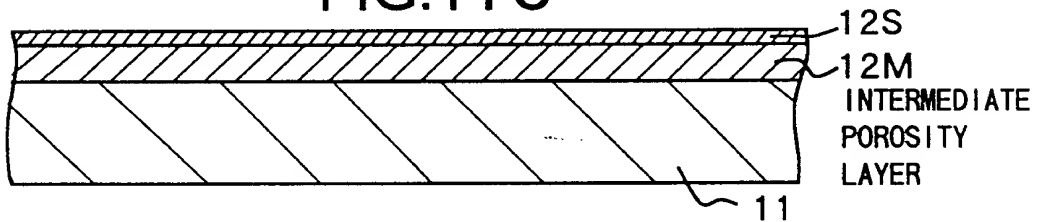


FIG.17D

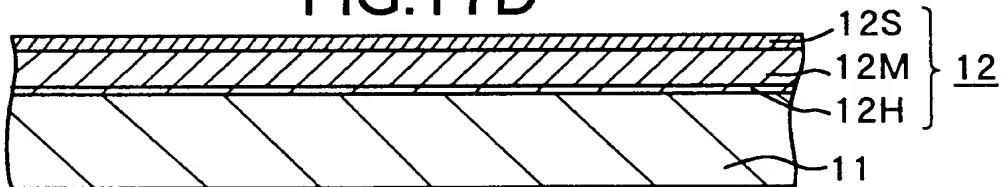
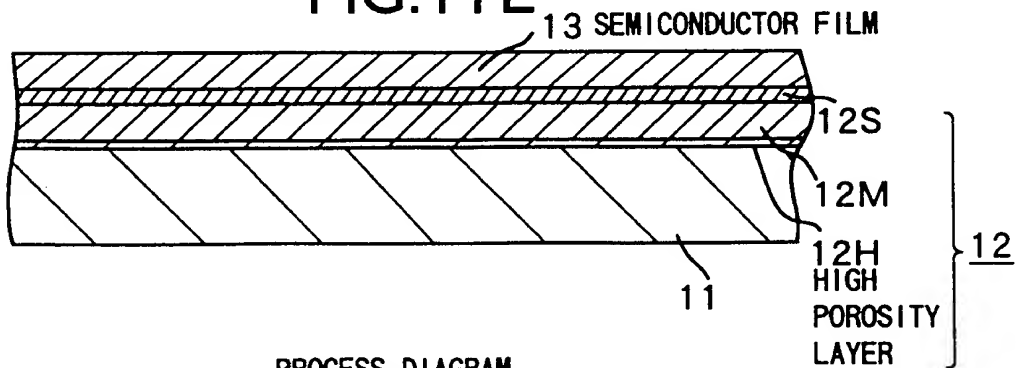


FIG.17E



PROCESS DIAGRAM

FIG.18A

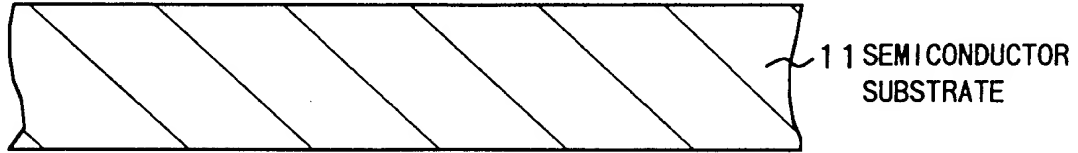


FIG.18B

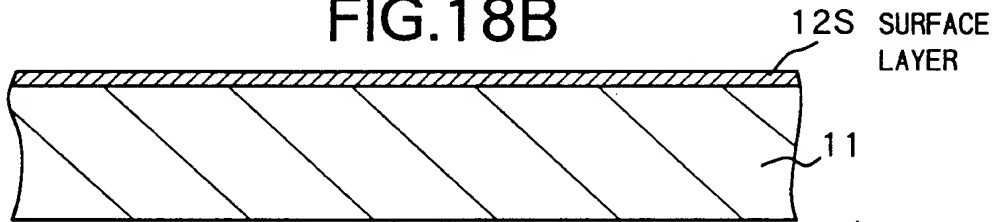


FIG.18C

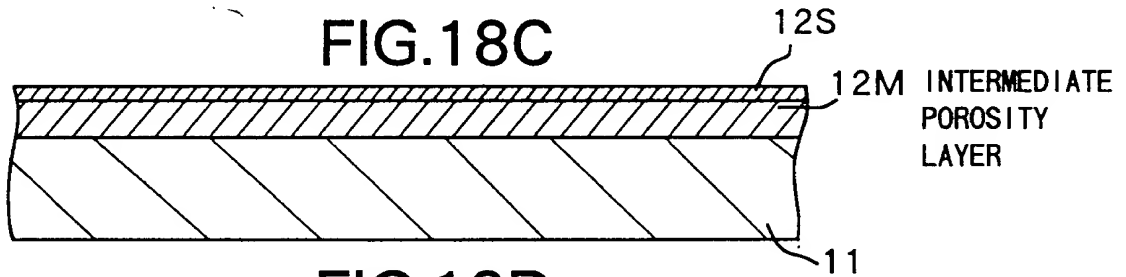


FIG.18D

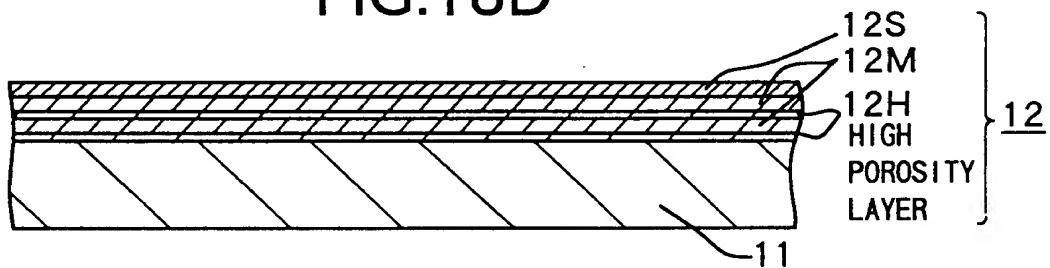
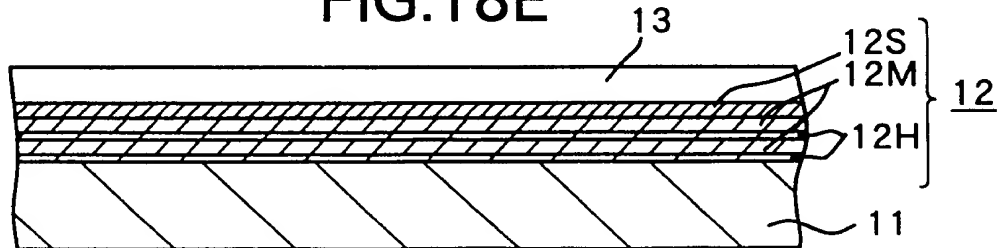


FIG.18E



PROCESS DIAGRAM

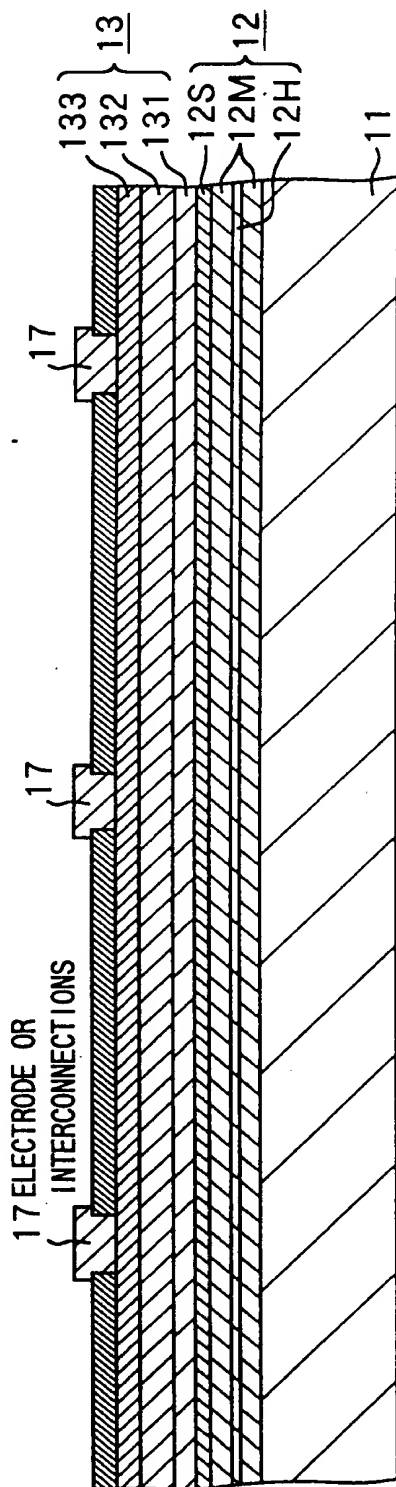


FIG.19A

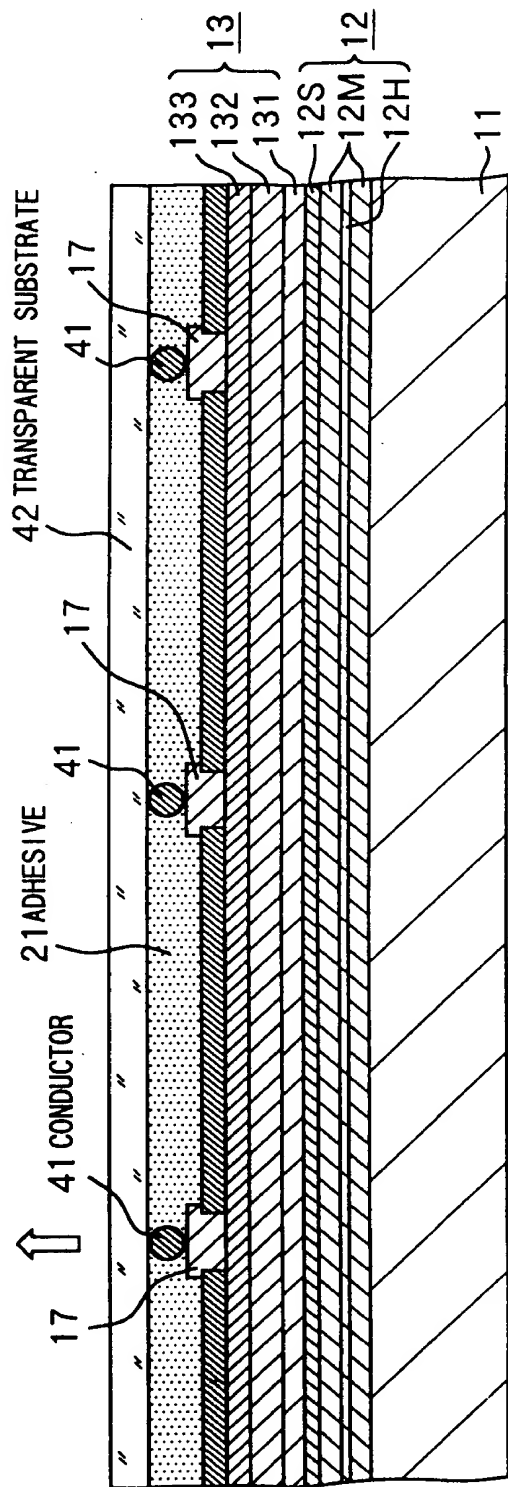
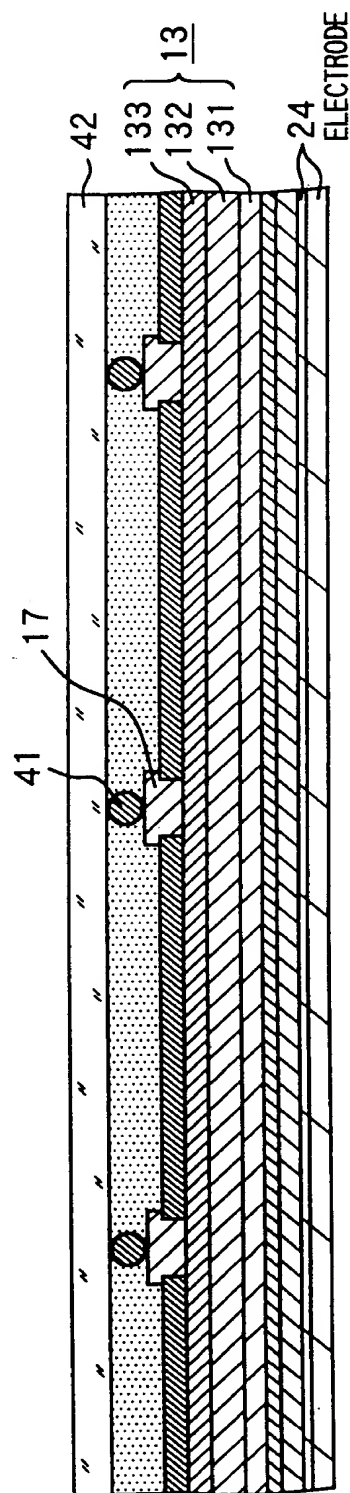
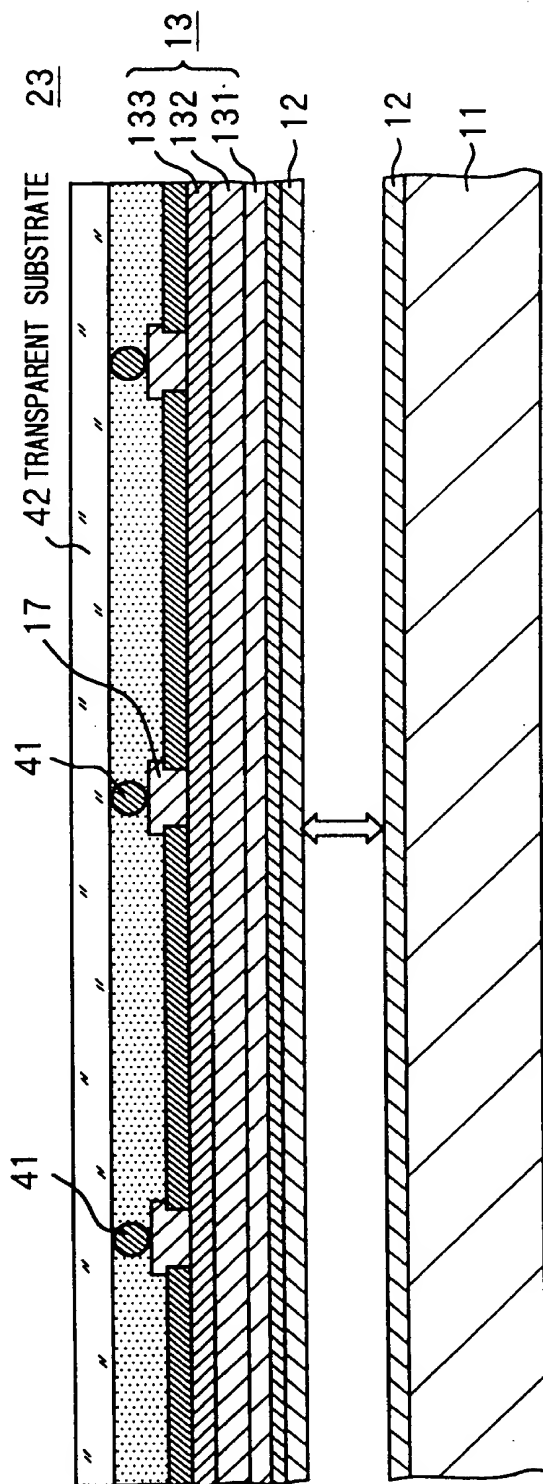


FIG.19B

PROCESS DIAGRAM(FIRST)



PROCESS DIAGRAM (SECOND)

004720" SECT 960

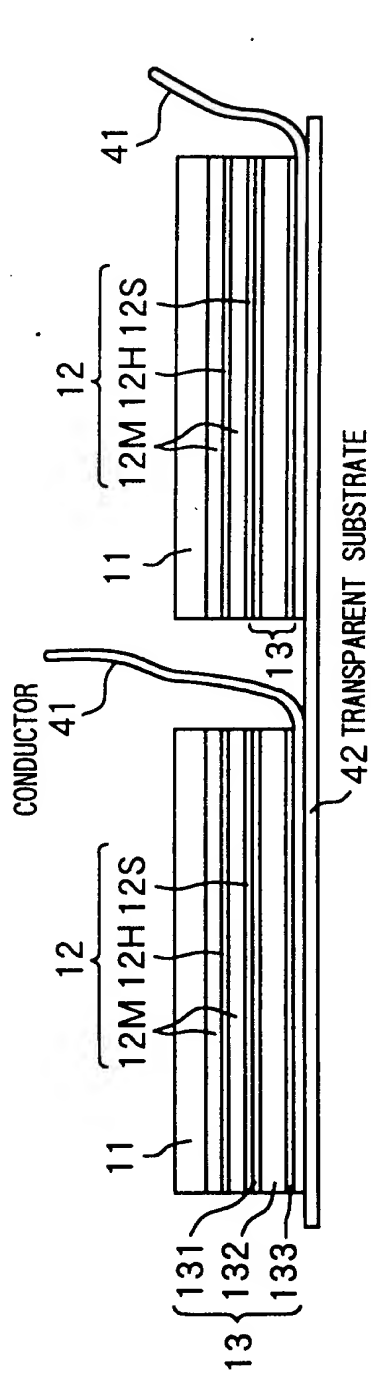


FIG. 21A

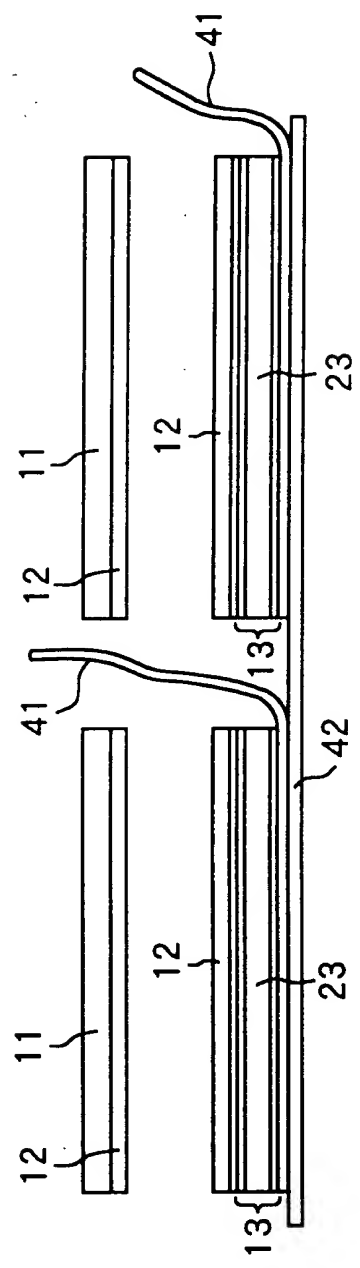


FIG. 21B

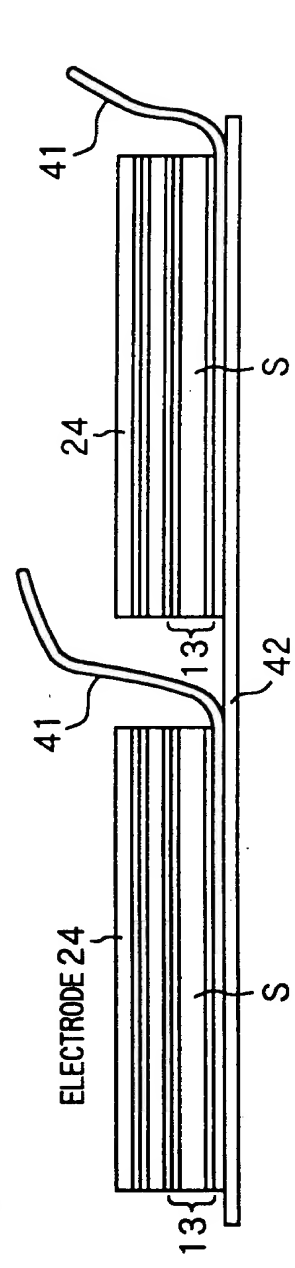


FIG. 21C

APPROVED	O.G. FIG.	
BY	CLASS	CDCLASS
DRAFTSMAN		

004720" SEPT 960

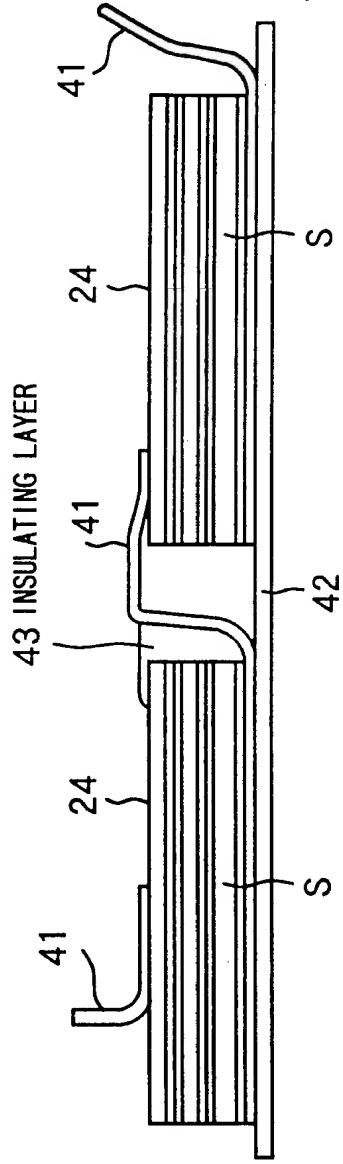


FIG.22A

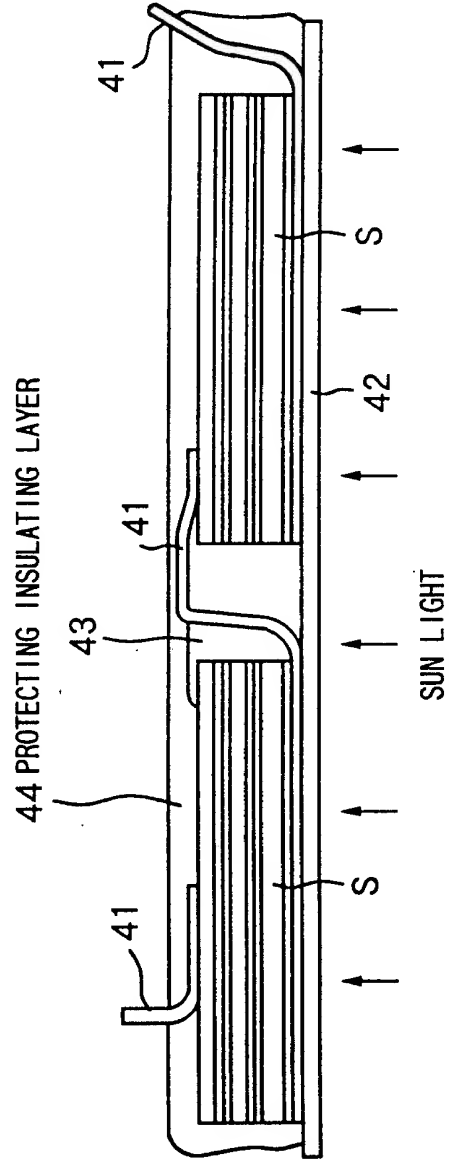


FIG.22B

APPROVED	D.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG.23

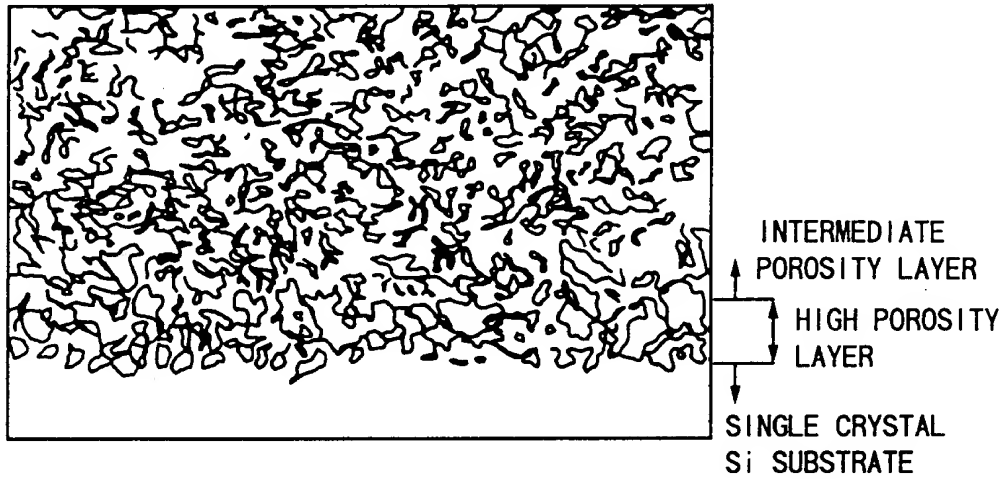
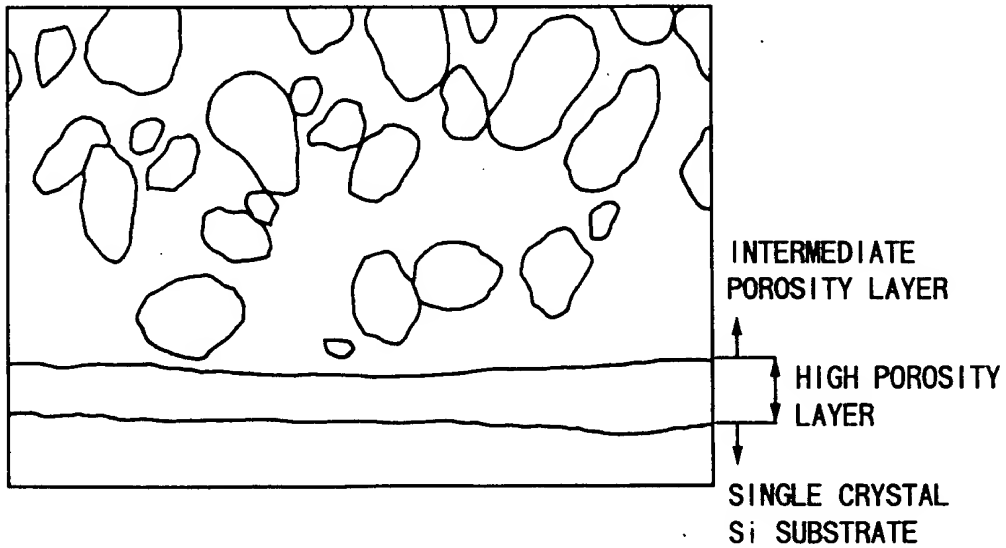


FIG.24



004720" 569T960

APPROVED	NO. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



FIG. 25A

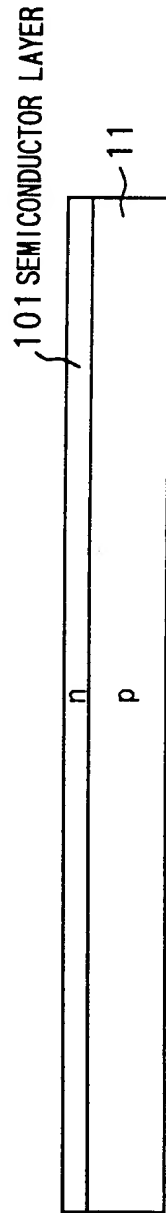


FIG. 25B

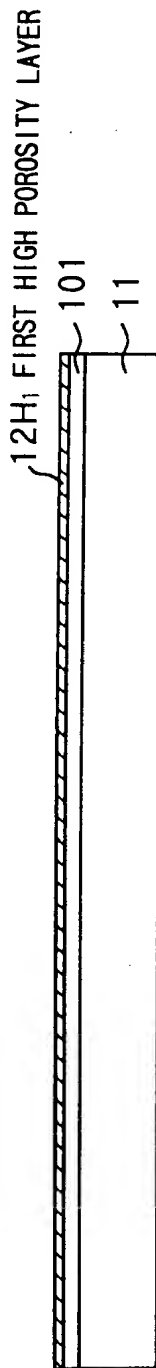


FIG. 25C

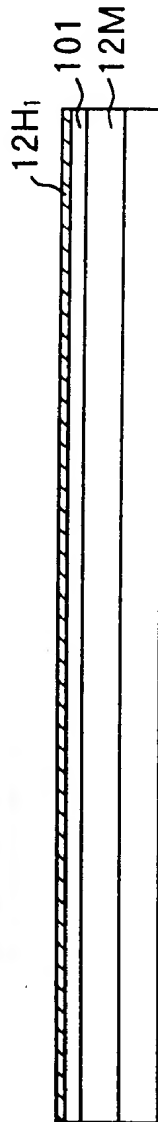


FIG. 25D

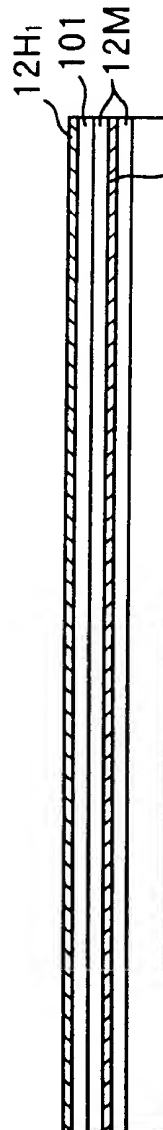


FIG. 25E

PROCESS DIAGRAM (FIRST)

SECOND HIGH POROSITY LAYER



FIG. 26D

FIG. 27A

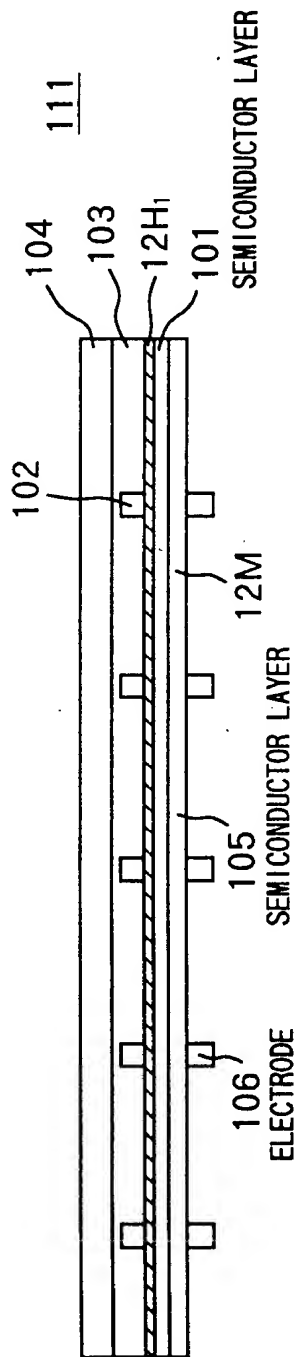


FIG. 27B

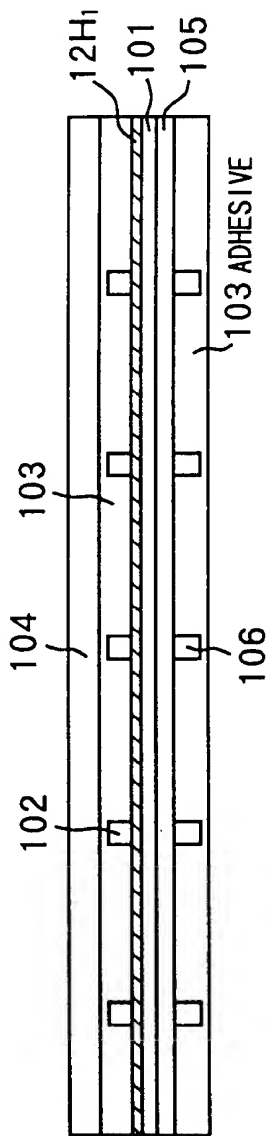
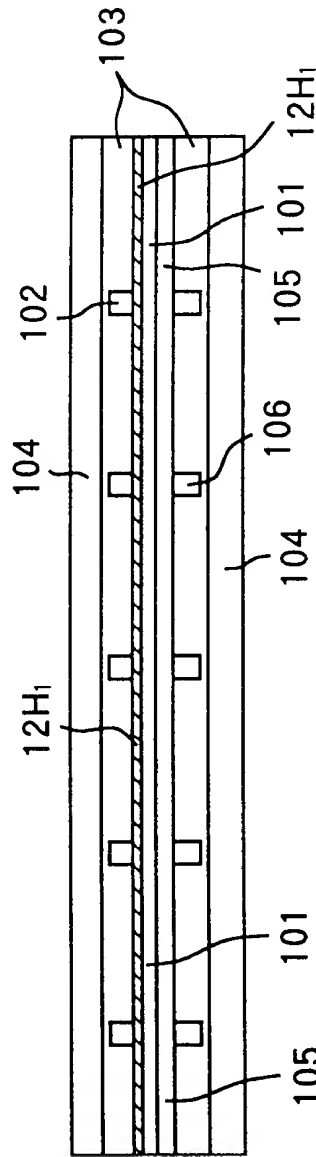


FIG. 27C



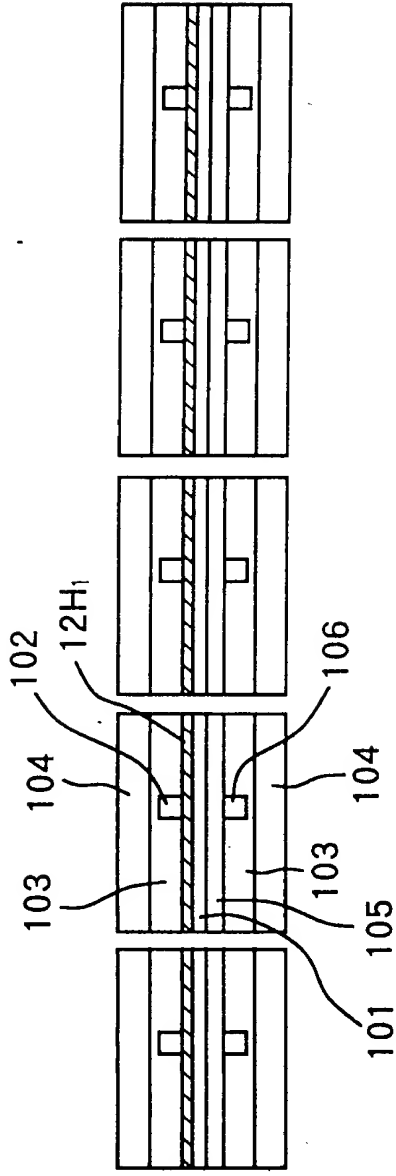


FIG. 28A

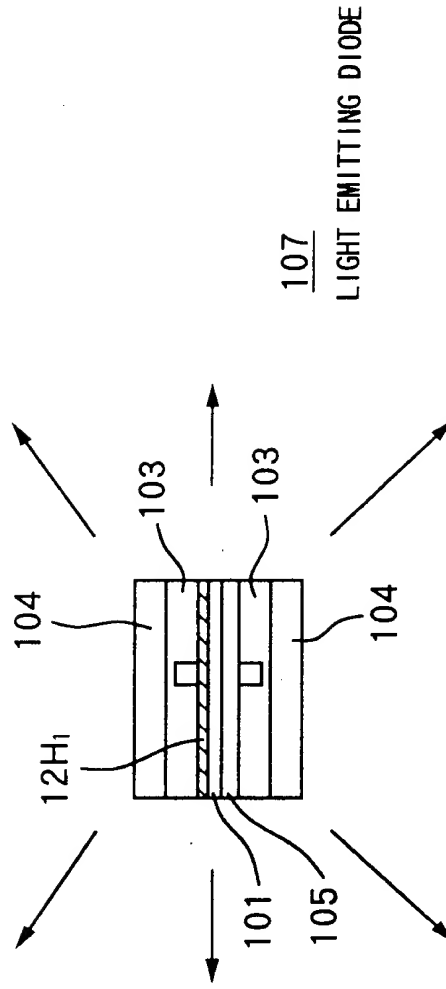


FIG. 28B

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LIGHT EMITTING DIODE

PROCESS DIAGRAM (FOURTH)